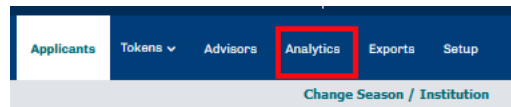


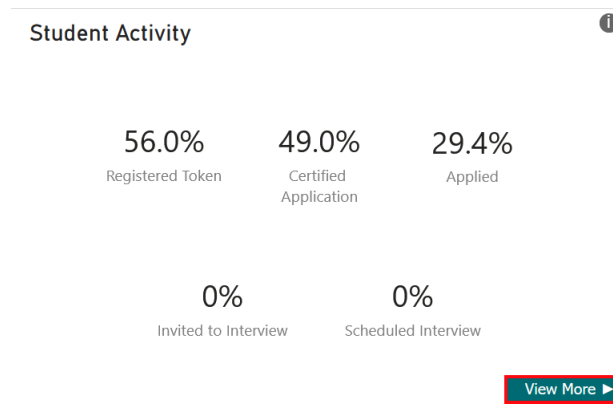
## Applicant Applied Status

This job aid provides step-by-step instructions for users on how to pull a report in the DWS (Dean’s Office WorkStation) system to identify students who have or have not applied to programs in the current ERAS® season. The report aims to assist administrators and faculty members in efficiently identifying and managing the certification status of student applications within the MyERAS platform.

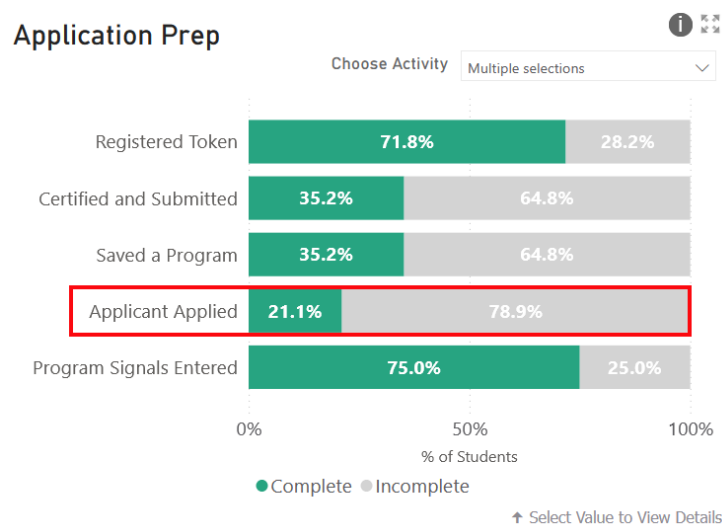
1. [Navigate and log in to DWS.](#)
2. [Select the Analytics tab to access DWS Analytics.](#)



3. [Select View More located in the Student Activity card.](#)



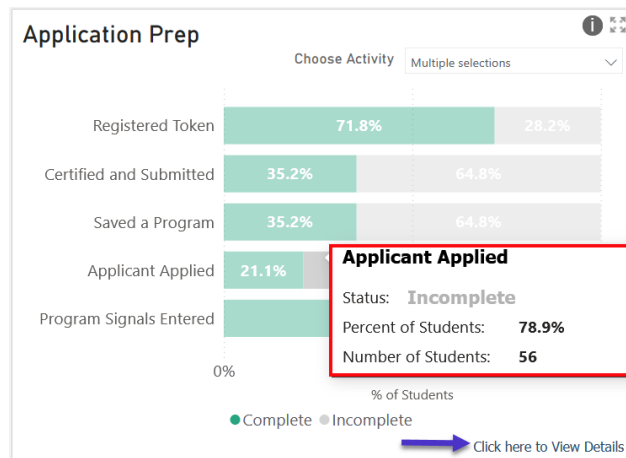
4. [In the Application Prep card, locate the Applicant Applied activity to view students who have and have not applied to a program\(s\).](#)



5. To view student-level details, hover over the gray and blue bar.
6. The student-level details include:
  - a. Status
  - b. Percent of Students
  - c. Number of Students

To view students who have **not** applied to a program(s):

1. Hover over and click the gray bar.



Note: The status for students who have not applied to programs will be **Incomplete**.

2. By selecting the gray bar and clicking "Click here to View Details," a filtered crosstab will appear, showing students with an Incomplete status for the Applicant Applied item.

### Applicant Details

Filtered by: Application Prep | Applicant Applied

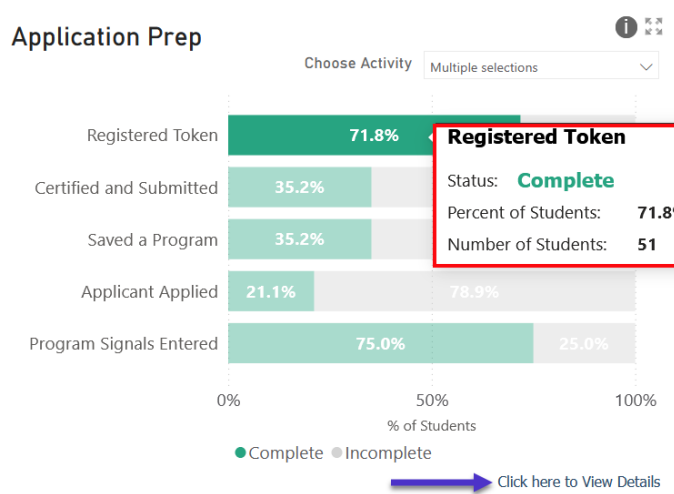
To export data, hover over the table to reveal the '...' menu in the top-right corner, then select Export data.

Application Id	First Name	Last Name	Season	AAMC ID	Item Name	Contact Email	Profile Link	Status
2027497399	Gerald	Garcia	2027	21571985	Applicant Applied		<a href="#">Gerald Garcia's Profile</a>	Incomplete
2027498434	Roy	Moniz	2027	21573438	Applicant Applied		<a href="#">Roy Moniz's Profile</a>	Incomplete

3. Next, users will be taken to the Applicant Details page where they can see the following information after opening the filtered crosstab:
  - a. Application ID
  - b. Name
  - c. Season
  - d. AAMC ID
  - e. Item Name
  - f. Contact Email
  - g. Profile link (Users can click the profile link to access the applicant’s profile.)
  - h. Status

To view students who have applied to a program(s):

1. Click the green bar and click “Click here to View Details.”



Note: The status for students who have applied to a program(s) will be **Complete**.

2. By selecting the gray bar and clicking "Click here to View Details," a filtered crosstab will open with a view of students who have a Complete status for the Applicant Applied item.

**Applicant Details**  
 Filtered by: Application Prep | Registered Token

*To export data, hover over the table to reveal the '...' menu in the top-right corner, then select Export data.*

Application Id	First Name	Last Name	Season	AAMC ID	Item Name	Contact Email	Profile Link	Status
2027497399	Gerald	Garcia	2027	21571985	Registered Token		<a href="#">Gerald Garcia's Profile</a>	Complete

3. Users will be taken to the Applicant Details page where they can see the following information after opening the filtered crosstab:
  - a. Application ID
  - b. Name
  - c. Season
  - d. AAMC ID
  - e. Item Name
  - f. Contact Email
  - g. Profile link (Users can click the profile link to access the applicant’s profile.)
  - h. Status

### How to Export Data:

To export data, hover over the table to reveal the '...' menu in the top-right corner, then select Export data.

Application Id	First Name	Last Name	Season	AAMC ID	Item Name	Contact Email	Profile Link	Status
2027497399	Gerald	Garcia	2027	21571985	Registered Token		Gerald Garcia's Profile	Complete
2027498434	Roy	Moniz	2027	21573438	Registered Token		Roy Moniz's Profile	Complete
2027503579	Dequinzio	Agcaoili	2027	21481585	Registered Token		Dequinzio Agcaoili's Profile	Complete
2027503639	Cher	Cher	2027	21583221	Registered Token		Cher Cher's Profile	Complete
2027503747	Roy	Moniz	2027	21043814	Registered Token		Roy Moniz's Profile	Complete
2027503796	Sally	Jones	2027	21214898	Registered Token		Sally Jones's Profile	Complete

1. When you are viewing the results, hover over the results.
2. Click the horizontal ellipses (three dots) and click “Export data”.
3. Export your data in the format that suits your needs. If you have a lot of data, the number of rows you export might be limited depending on the file type you select. Select the X icon to return to the previous views in the dashboard.
4. Click “Export.”

Please note, when viewing the dashboard in the current season, the visuals may appear blank until more data points become available throughout the season.

**Which data do you want to export?** ✕

Export your data in the format that suits your needs. If you have a lot of data, the number of rows you export might be limited depending on the file type you select. [Learn more about exporting data](#)

**Data with current layout**

Export this data in the same layout you see now, but without any icons, colors, or other formatting you added.

**Summarized data**

Export the summarized data used to create your visual (for example, sums, averages, and medians).

**Underlying data**

ⓘ Visual does not have aggregates or measures

File format: .xlsx (Excel 150,000-row max) ▾

➔
Export
Cancel